

<b>Notice of References Cited</b>	Application/Control No. 09/504,280	Applicant(s)/Patent Under Reexamination CLARK, MIKE A.	
	Examiner David S Romeo	Art Unit 1647	Page 1 of 1

## U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

## FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	EP 0 401 384	12-1990	Europe	Ishikawa et al.	----
	O					
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	Q					
	R					
	S					
	T					

## NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Tsutsumi et al. Molecular design of hybrid tumour necrosis factor-alpha. II: The molecular size of polyethylene glycol-modified tumour necrosis factor-alpha affects its anti-tumour potency. Br J Cancer. 1996 Oct;74(7):1090-5.
	V	Mark et al. Site-specific mutagenesis to modify the human tumor necrosis factor gene. Methods Enzymol. 1987;154:403-14.
	W	Tsutsumi et al. Molecular design of hybrid tumour necrosis factor alpha with polyethylene glycol increases its anti-tumour potency. Br J Cancer. 1995 May;71(5):963-8.
	X	Satake-Ishikawa et al. Chemical modification of recombinant human granulocyte colony-stimulating factor by polyethylene glycol increases its biological activity in vivo. Cell Struct Funct. 1992 Jun;17(3):157-60.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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